

Curriculum Vitae of Dr. Gopal Dixit



Mailing Address 163, Bahadurganj, Chhoti Sabzi Mandi, Shahjahanpur-242001 UP. INDIA	Work: Head, Department of Botany, Centre of Research in Ethnobotany Upadhi PG College (MJP Rohilkhand University) Pilibhit-262001 UP, INDIA	Contact Details +919422196698 +919368402829 Email:gopaldixit2k@yahoo.com
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Academic Qualifications:

Degree Obtained	Year	University	Division
Ph.D (Botany)	2004	MJP Rohilkhand University	-
M.Sc (Ecology & Env.)	2003	Sikkim Manipal University	I
M.Sc (Botany)	1994	MJP Rohilkhand University	I
B.Sc (ZBC)	1992	MJP Rohilkhand University	II

Career Objective: To utilize my skills and experience for better future prospects and to get a self satisfying job environment where I can contribute my creativity and passions for the overall growth, expansion and progress of the institute accommodating my flexible and innovative thoughts.

Topic of Ph.D.: “*Studies on the effect of fertilizer wastes on plant growth, root-knot disease development and some biochemical changes in tomato plants.*”

Other Professional Qualifications:

Course	Year	University/Institution	Grade/Division
PGDBM	1998	Management Studies Promotion Inst, New Delhi.	I
PGDJ	1999	State Bank of India Officer's Association Instt., Chennai.	I

Experience:

January 2000 till date

Institution: Upadhi PG College(MJP Rohilkhand University), Pilibhit

Title: ASSISTANT PROFESSOR

Job: Teaching Botany and Environmental Sciences.

April 1997 to December 1999

Organization: Jenburkt Pharmaceuticals Ltd, Mumbai.

Title: Medical Representative

Job: To watch over the company's sales activities at Shahjahanpur H.Q.

September 1993 to October 1995

Organization: UGC Funded Research Project at GF PG College, Shahjahanpur.

Title: Research Fellow

Job: Worked both in Lab as well as in field for identification, collection of medicinal plants and implementing Tissue Culture Techniques under the project entitled “Vegetative Propagation in some Medicinal Plants of Shahjahanpur (U.P.)”

Research Publications:

1. Bajpayee K. K. & Dixit, Gopal (1996) Ethnobotanical Studies on Food-stuffs of tribals of Terai region, Uttar Pradesh. *J. Econ. Taxon. Bot.* 12 (Addl. Ser.):128-132.
2. Dixit, Gopal (1997) Fire sacrificial plants. *Geobios New Reports* 16: 47-48
3. Dixit, Gopal (2001a) Studies on the effect of fertilizer factory effluent on growth and biochemical changes in two cultivars of tomato (*Lycopersicon lycopersicum* L.) *Proc. 7th Nat. Sci. Sem., Bhartiya Krishi Anusandhan Samiti, Karnal.* pp: 35
4. Dixit, Gopal (2001b) Reutilization of fertilizer factory effluent in ferti-irrigation of agricultural crops. *Proc. 7th Nat. Sci. Sem., Bhartiya Krishi Anusandhan Samiti, Karnal.* pp: 36
5. Dixit, Gopal & Masood Anwar (2002) Effect of fertilizer factory effluents on growth and root knot disease development of tomato plants. *Proc 89th Indian Sc. Cong. (Botany Abst).* pp: 108
6. Dixit, Gopal (2002) Non chemical practices for plant parasitic nematode management. *Proc 25th Bot. Confr. Indian Bot. Soc.* pp:23
7. Dixit Gopal (2003) Studies on the impact of fertilizer factory effluent on seed germination of three cultivars of tomato (*Lycopersicon lycopersicum* L.), *Bhartiya Krishi Anusandhan Patrikka* 18(3&4): 143-146
8. Dixit Gopal (2003) Impact of Fertilizer wastes on seed germination, plant growth and root- knot disease development on tomato (*Lycopersicon lycopersicum* L.) plants. *Proc. 90th Ind Sci. Cong. (late Abst):*270.
9. Dixit, Gopal & Sharma, Trapti (2004) Studies on the effect of fertilizer wastes on the germination of *Lycopersicon lycopersicum* L. seeds. *Proc 91st Indian Sc. Cong. (Plant Sc. Abst).* pp: 77.
10. Dixit, Gopal (2004) Effect of fertilizer factory waste on *Lycopersicon lycopersicum* L. seeds during germination. *Geobios* 31:97-100
11. Dixit Gopal (2004) Impact of fertilizer factory waste on seed germination, plant growth and root knot disease development on tomato (*Lycopersicon lycopersicum* L.) plants *Geobios.* 31:152-154.
12. Dixit, Gopal (2004) Ethnomedicobotany and Human Welfare: A Graphic review and future directions. *In Ethnomedicine in Human Welfare* (Ed: Khan, I. A.) Ukaaz Publ. Hyderabad. pp: 172-207
13. Dixit, Gopal (2004) A survey of threatened and endangered medicinal plants from Distt. Pilibhit, Uttar Pradesh. *Int J. For. Usuf. Mngt.* 5 (1 & 2): 21-24
14. Dixit, Gopal (2005) Carbohydrate differences in tomato cultivars resistant and susceptible to root-knot nematodes (*Meloidogyne incognita*) *Proc. 92nd Indian Sc. Cong. (Plant Sc. Abst).* pp: 11.
15. Dixit, Gopal (2005) Studies on multiple cropping system for sustainable management of nematodes. *92nd Indian Sc. Cong. (Plant Sc. Abst).* pp: 12.
16. Dixit, Gopal (2005) Integrated management of plant nematodes, *Proc 28th Bot. Confr. Indian Bot. Soc.*
17. Dixit, Gopal & Dixit, Shilpa V. (2005) Folklore studies of some wild plants gathered as food stuffs by the tribals of Pilibhit district of terai region, Uttar Pradesh. *Proc 28th Bot. Confr. Indian Bot. Soc.*
18. Dixit, Gopal (2006) Multiple cropping systems for sustainable management of nematodes. *Proc. 93rd Indian Sc. Cong. (Plant Sc. Abst).*
19. Dixit, Gopal & Dixit, Shilpa V. (2008a) Significance of Biodiversity Conservation for Environment and Food Security to Tribal Livelihood in Sub Himalayan Terai Region of Rohilkhand Division. *Proc. All India Seminar on Environment, Agriculture and Poverty, at J.S.P.G. College, J.P. Nagar (UP)* pp: 131.

20. Dixit, Gopal & Dixit, Shilpa V. (2008b) Agroforestry Practices for Socio Economic Upliftment in Indo Nepal Sub Himalayan Terai Region of Uttar Pradesh. Proc. All India Seminar on Environment, Agriculture and Poverty, at J.S.P.G. College, J.P. Nagar (UP) pp: 144.
21. Dixit, Shilpa V. & Dixit, Gopal (2008c) Folk Medicinal Plants of Indo Nepal Sub Himalayan Terai Region of Pilibhit District of Rohilkhand Division, Uttar Pradesh. *Int J. For. Usuf. Mngt.* 9(1): 65-74.
22. Dixit, Gopal & Dixit, Shilpa V. (2008d) Some Wild Plants Gathered as Food Stuffs By The Tribals of Indo Nepal Sub Himalayan Terai Region of Pilibhit, Uttar Pradesh. *MFP News XVIII* (1): 18-20.
23. Dixit, Gopal & Vakshasya, Shilpa (2009a) Plants of Religious Ceremonies In Vedic Literature. Proc. World Veda Conference, Gurukul Kangri Vishwavidyalaya, Haridwar.
24. Dixit, Gopal & Dixit Shilpa Vakshasya (2009b) Some Wild Plants Gathered As Food Stuffs By The Tribals Of Indo Nepal Sub Himalayan Terai Region Of Pilibhit, Uttar Pradesh *Proc 32nd Bot. Confr. Indian Bot. Soc. (Plant Sc. Abst).*
25. Dixit, Gopal (2009) some wild plants gathered as food stuffs by the tribals of Indo Nepal sub Himalayan terai region of Pilibhit of Uttar Pradesh. *Proc. XXXII Annual Confr. Ind Bot Soc.*
26. Dixit Gopal (2009c) Indigenous/Traditional Medicines: Challenges and Bottlenecks. *Proc. ICTAM-VII, International Congress on Traditional Asian Medicine* Organised by International Association for the Study of Traditional Asian Medicine (IASTAM) , Thimphu, Bhutan
27. Dixit, Gopal and Vakshasya, Shilpa (2009d) Green House Effect and Global Warming: Its impact on Economy of Life on Earth. Proc. National Seminar at GUDC, Baheri, Bareilly UP.
28. Dixit, Gopal and Vakshasya, Shilpa (2009e) Global Warming: Global Warming *Proc. National Seminar* at GUDC, Baheri, Bareilly UP.
29. Dixit, Gopal and Vakshasya, Shilpa (2009f) Survey of plants used in basket, mats and cordage industry by different ethnic groups of Terai Region of Pilibhit District of Uttar Pradesh. *MFP News XIX* (3): 27-2
30. Vakshasya , Shilpa & Dixit, Gopal (2009g) Ethnomedicinal Plants used in Touch Therapy by Van Gujjars of Indo Nepal Sub Himalayan Terai Region of Udham Singh Nagar District of Uttarakhand. IV Uttarakhand State Science and Technology Congress, GB Pant University of Ag & Tech, Pantnagar. (Botany Abst.)
31. Dixit, Gopal (2010) Survey of some lesser known vegetable plants utilised by the tribals of terai region of district Pilibhit of UP, India. *Proc. 97th Ind Sc Cong(Botany Abst).*
32. Dixit, Gopal; Vakshasya, Shilpa & Kadyan, P. (2010) First Aid Remedies from Ethnomedicinal Plants in Traditional Sport Activities of the Tribal and Indigenous People of Indo-Nepal Sub Himalayan Terai region of Pilibhit District, U.P. *MFP News XX* (2): 18-21.
33. Dixit, Gopal & Vakshasya, Shilpa (2010b). Conservation of natural resources and Socio- economic upliftment through agroforestry practices in sub- Himalayan terai region of Uttar Pradesh. *Int. J. Usuf. Mngt.* 11(1):33-36.
34. Vakshasya, Shilpa & Dixit Gopal (2011) Plants used in Contact Therapy by Van Gujjars and Other Indigenous People of Khatima Terai Region of District Udham Singh Nagar of Uttarakhand State. *J. Econ. Taxon. Bot.* Vol 35 (2): 407-411.
35. Dixit, Gopal and Vakshasya, Shilpa (2013a) Socio Economic Upliftment Through Agroforestry Practices in Indo Nepal Sub Himalayan Terai Region of Uttar Pradesh, In **Agri Business and Rural Management** (Ed. Rais Ahmad) pp.359-364
36. Dixit, Gopal and Vakshasya, Shilpa (2013b) Prospects of Forest Products and Cottage Industries in Tribal Economic Upliftment of Sub Himalayan Terai Region of Pilibhit District, India. In. **Agri Business and Rural Management** (Ed. Rais Ahmad) pp.507-516
37. Dixit, Gopal & Vakshasya, Shilpa (2013c). Botanical studies on wild food plants used by tribals of Indo- Nepal sub Himalayan terai region of Rohilkhand division of Uttar Pradesh. Proc. Intl. Confr. on role of Science and Technology in progress of the World: DRDO, New Delhi.
38. Dixit, Gopal (2017) Effect of Fertilizer factory wastes on seed germination, Plant growth and root – knot disease development in tomato (*Lycopersicon lycopersicum* L.) plants . *World J. Biol Biotech* 2(2):151-154.

39. Dixit, Gopal & Vakshasya, Shilpa (2017). Ethnoveterinary plants used by different ethnic groups of Indo – Nepal sub- Himalayan terai region of Rohilkhand division of Uttar Pradesh State of India. *Intl. J. Ad. Res. Med .Pharma. Sci.* 2(8):1-4.
40. Dixit, Gopal(2018) Ethnomedicinal plants used by Tharu tribe of Indo-Nepal sub-Himalayan terai region of Rohilkhand division of Uttar Pradesh. Proc. 6th National Confr. on Sci. Relationality and Socio-cultural changes. Govt. P.G. College, Bisalpur, Pilibhit, India.
41. Dixit, Gopal & Vakshasya, Shilpa (2018).A Survey of plants used in basket and cordage industry by the tribals and indigenous people of Indo-Nepal sub Himalayan region of Uttar Pradesh, India. *Plantae Scientia:* 1(4) 1-4.

Seminars/Conferences/Workshops Attended:

1. **Reutilization of Industrial Effluents and Wastes (1999)** Organized by Raza Govt. PG College, Rampur (UP).
2. **88th Indian Science Congress (2001)** at IARI, New Delhi.
3. **89th Indian Science Congress (2002)** at Lucknow University, Lucknow.
4. **Hindi Sahitya Sammelan (2002)** at Prayag (Allahabad).
5. **Northern Regional Consultation Workshop (2002)** organized by Centre for Environment Education (CEE) North, at Lucknow.
6. **National Symposium on Biosciences: Advances, Impact and Relevance & Silver Jubilee Conference of Indian Botanical Society (2002)** Organized by Deptt. of Plant Science, MJP Rohilkhand University, Bareilly, (UP).
7. **National Symposium on Pre-Service Teacher Education: Emerging Trends. (2003)** Organized by RB Teachers Training Instt., Bareilly, UP.
8. **91st Indian Science Congress (2004)** at Punjab University, Chandigarh.
9. **3rd Akhil Bhartiya Vigyan, Sammelan (2004)** Organised by Vigyan Bharti at NPL, New Delhi.
10. **92nd Indian Science Congress (2005)** at Nirma University, Ahmedabad.
11. **International Seminar on Naturopathy and Yoga (2005)** at I.I.T., Kanpur.
12. **International Seminar on the contribution of Journalism in Mass Com Revolution (UGC Funded) (2008)** Organised by Upadhi P.G. College, Pilibhit, India.
13. **International Conference on the role of Sci. and Tech. in Progress of the World (2013)** Defence Research and Development Organisation (DRDO) New Delhi.
14. **International Conference (UGC Funded) (2014)** Organised by Upadhi P.G. College, Pilibhit, India.
15. **6th National Conference on Scientific Relationality and Socio-cultural changes (2018)** sponsored by Directorate of Higher Education, Govt of U.P., Govt P.G. College, Bisalpur, Pilibhit, India.

Accomplishments:

- **Founder. President, Environment Conservation Organization (ECO)**
- **Academy Faculty, WAMS (World Academy of Medical Sciences)**
- **D.Litt.(honoris causa) / Vidhyasagar by Vikaramshila Hindi Vidyapeetha., Gandhinagar**
- **Ph.D (honoris causa) / Vidyavachaspati, by Vikramshila Hindi Vidyapeetha., Gandhinagar**
- **Animal Welfare Officer by Animal Welfare Board of India (MoEF)**
- **Affiliate Member: Microbiology Society, UK.**
- **Chairman of the WAMS (World Academy of Medical Sciences), International Board of Ecology and Environmental Sciences.**
- **Chairman of the WAMS International Board of Ethnomedicobotany.**
- **Global Education Ambassador (GEA) - MTC Global.**
- **Global Goodwill Ambassador (GGA) – Global Goodwill Ambassadors.**
- **My Body is My Body Ambassador (MBMBA) – My Body is My Body Organisation, Australia.**
- **Member of the WAMS General Council (The World Medical Sciences Council).**
- **Member of the WAMS International Speciality Boards Commission.**

- **Member of the WAMS International Medical Research Council.**
- **Member of the WAMS Education and Training Board.**
- **Member of the WAMS Scientific Council.**
- **Ph.D/MPhil Supervisor / Research Guide / External Ph.D Examiner – J.J.T University, Rajasthan.**
- **Ph.D/MPhil Supervisor / Research Guide / External Ph.D Examiner – University of SWAHILI , PANAMA .**

➤ **Life Member:**

- Ⓜ **Indian Science Congress.**
- Ⓜ **Indian Botanical Society.**
- Ⓜ **Indian Agriculture Research Committee, Karnal.**
- Ⓜ **Swadeshi Science Movement of India, Delhi.**
- Ⓜ **Society of Ethnobotanists.**

➤ **Fellow:**

- **Indian Botanical Society (FBS)**
 - **Intl. Society for Research and Development (FISRD)**
 - **World Academy of Medical Science (FWAMS)**
 - Ⓜ **Advisor, American Biographical Institute, USA.**
 - Ⓜ **The Theosophical Society.(FThS)**
 - Ⓜ **United Writers Associations.(FUWAI)**
 - Ⓜ **Management Studies Promotion Institute.(FMSPI)**
- Received **Green Education and Employment Award (GEE)** in 11th World Environment Congress, 2002, from **Indian Institute of Ecology and Environment**, New Delhi..
- Awarded with the **Environmentalist of the Year, 2005** by **National Environmental Science Academy**, New Delhi.
- **Best Research Paper Award** (2018) by National Science Foundation (NSF), India.
 - Won **Silver Medal** in the letter writing contest on ‘One Contribution that I can make to free this World from HIV/AIDS’ held by **The Society for Upliftment of Masses**.

Research Activities:

Associate Editor :-

- **Plantae Scientia**, an International Journal.
- **Research in Environment and Life Sciences**.

Editorial Board Member :-

- **Journal American Academic Research (JAAR) USA.**
- **Acta Scientific – Agriculture (ASAG).**
- **Annals of Natural Sciences (ANS).**
- **International Journal of Bio Science and Technology (IJBST).**
- **International Conference on Education. and Novel Applied Sciences, 2018 at Georgia.**
- **Intl. Journal of Advanced Research in Medical and Pharmaceutical Sciences (IJARMPS).**
- **Intl. Journal of Engineering, Science and Maths (IJESM).**
- **Intl. Journal of Scientific and Engineering Research (IJSER).**
- **Journal of Advances in Science and Technology (JAST).**
- **Elixir International Journal (EIJ).**
- **Intl. Journal of Innovative Research in Multi. Fields (IJIRMF).**
- **Intl. Journal of Research Culture Society (IJRCS).**
- **Annals of Natural Sciences (ANS).**
- **Intl. Organization of Scientific Research and Development (IOSRD).**

- Journal of Harmonised Research (JHoR)
- Asian Journal of Agriculture and Life Sciences (AJALS)
- International Research Journal of Biological Sciences (IARJBiol Sc)
- Journal of Agriculture and Aquaculture, USA

Reviewer :-

- A Certified Publon Reviewer.
- Journal of Botany and Research (JBR).
- Journal of Agricultural Science and Tech. (JAgST).
- Journal of Agriculture Science (JAS). USA.
- Journal of Advance Research in Pharmacy and Biological Sciences (JIAATS).

- **ORCID Id** – 0000-0002-4472-1577

Personal Details:

Father's Name	:	Shri Suresh Chandra Dixit
Date of Birth	:	7th May 1972
Marital Status	:	Married
Nationality	:	Indian
Passport Number	:	T-343613
Driving License Number	:	G-380/SPN/91
Aadhar Number	:	333721446847
Languages Known	:	Hindi & English
Computer Literate	:	Yes.

Leisure Activities & Interests:

- ❖ Successfully completed *German Language Programme* conducted by the **Imperial Institutes**, New Delhi.
- ❖ President, **Eco Listener's Club** Registered with **Radio Veritas Asia**, Quezon City, Philippines.
- ❖ Teaching , Research , Complementary and Alternative Herbal Medicines Search, Reading, Writing, Gardening, Watching movies, Listening old songs, Traveling, Driving, Site seeing, Socializing.

References :-

Dr. Jafar Abbas Asso Professor and Head (Rtd) Deptt of Botany GF PG College, Shahjahanpur-242 001. Phone: 05842-228248	Principal Upadhi PG College Pilibhit (UP) Phone: 05882- 252324 (O)
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